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Dean C. Brehm



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re Applicant:

Kohl, et al.

Group Art Unit: **3672**

MAY 15 2001

Serial No.: **09/658,907**

TO 3600 MAIL ROOM

Filed: **September 11, 2000**

Examiner: **Unknown**

For: **Closed Loop Additive Injection
and Monitoring System for
Oilfield Operations**

Atty Docket: **194-13026-CIP**

PRELIMINARY AMENDMENT

Please enter the following amendments:

In the Claims

Please add the following new claims 1-2:

1. A system for monitoring and controlling a supply of an additive introduced into formation fluid recovered through a wellbore, comprising:

- (a) a flow control device for supplying a selected additive from a source thereof at wellsite to the formation fluid;
- (b) a flow measuring device for providing a signal representative of flow rate of the selected additive supplied to said formation fluid;
- (c) a first onsite controller receiving the signals from the flow measuring device and determining therefrom the flow rate, said first onsite controller transmitting signals representative of the flow rate to a remote location; and